	Date
MEMORANDU	M
ТО:	Section Manager, Design Division
THRU:	Project Manager
FROM:	Design Engineer
SUBJECT:	Fish and Wildlife Review
Route: Des. No.: DNR No.: Bridge File: Project No.: Over: County: The items review Existing R/W wi Maximum R/W vi Project length: Incidental constr Bridge length: Change in horizon	ved are listed below. dth: width: uction length:
Change in vertice	al alignment:
Below-low-wate	r work in actual flow channel under the bridge (piles, piers, channel clearing)
Channel relocation	on:
Other:	

Temporary R/W width beyond permanent R/W limits at the stream crossing:

N S S	vegetation clearing from brid IE Quadrant: E Quadrant: W Quadrant: E Quadrant:	lge coping to	construct	tion limits	
Riprap exten	ided below low water elevati	on? Yes	No	Click on one	
Erosion cont	rol methods:				
Fishpool/sed	liment trap:				
Description of	of wetlands involved:				
Detour? Yes No Click on one Temporary runaround? Yes No Click on one					
Work causev	vay:				
Seed mixture	es:				
Woody revegetation:					
Mitigation m	neasures:				
II C	DNR,	 - 			